



IN THE U.S. PATENT AND TRADEMARK OFFICE

LARGE ENTITY TRANSMITTAL FORM

April 25, 2001

Transmitted herewith is an amendment in the above-identified application.

- ☐ The enclosed document is being transmitted via the Certificate of Mailing provisions of 37 C.F.R. § 1.8.
- ☐ The enclosed document is being transmitted via facsimile.

The fee has been calculated as shown below:

	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA	RATE	ADDITIONAL FEE
TOTAL	7	-	20	=	0	\$18	\$0.00
INDEPENDENT	1	-	3	=	0	\$80	\$0.00
<input type="checkbox"/> FIRST PRESENTATION OF A MULTIPLE DEPENDENT CLAIM						\$270	\$0.00
						TOTAL	\$0.00

- ☐ Petition for () month(s) extension of time pursuant to 37 C.F.R. §§ 1.17 and 1.136(a). \$0.00 for the extension of time.
- ☒ No fee is required.
- ☐ A check in the amount of \$0.00 is enclosed.
- ☐ Please charge Deposit Account No. 02-2448 in the amount of \$0.00. This form is submitted in triplicate.

If necessary, the Commissioner is hereby authorized in this, concurrent, and future replies, to charge payment or credit any overpayment to Deposit Account No. 02-2448 for any additional fees required under 37 C.F.R. § 1.16 or under 37 C.F.R. § 1.17; particularly, extension of time fees.

Respectfully submitted,

BIRCH, STEWART, KOLASCH & BIRCH, LLP

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Raymond C. Stewart, #21,066

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ATTACHMENT

(Rev. 01/22/01)



PATENT
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IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicant: MAEDA, Mituo et al Conf.: Unknown
Appl. No.: 09/824,229 Group: Unknown
Filed: April 3, 2001 Examiner: Unassigned
For: LIQUID CRYSTAL POLYESTER RESIN
COMPOSITION, PROCESS FOR PRODUCING THE
SAME, AND MOLDED ARTICLE THEREOF.

SUPPLEMENTAL PRELIMINARY AMENDMENT

Assistant Commissioner for Patents
Washington, DC 20231

April 25, 2001

Sir:

The following preliminary amendments and remarks are respectfully submitted in connection with the above-identified application.

In the Specification:

Please amend the specification as follows:

On page 1, please replace the first full paragraph, lines 8-23 with the following rewritten paragraph:

- Because of their excellent thermal resistance and mechanical physical properties as well as their excellent flowability in molten state, i.e., processability, melt liquid crystallinity polyester resins that exhibit liquid crystallinity in molten state (hereinafter, such resin is referred to as liquid crystal polyester resin) have been used in various fields as molding materials which

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